

GENEALOGY DATABASE ENTRY

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Parks, George Sutton

1894 - 1966

DEGREE: PhD

DATE: 1919

PLACE: Berkeley

TEACHER/RESEARCH ADVISOR: Gibson

studied the thermodynamic properties of organic compounds, esp. heats of fusion, heat capacities, entropies, and free energies, heats of formation, heats of vaporization, and heats of combustion of hydrocarbons and alcohols; studied the physical properties of glassy polymers.

1. Research advisor confirmed by comparison of thesis title to published work; see *J. Am. Chem. Soc.* **1920**, *42*, 1542-1550.
2. Death date confirmed by Stanford Univ. Archives (**14Aug95**).